

Day : Monday
Date: 4/14/2008

Time: 11:41:31

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = IWATA

First Name = ATSUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06152558	4333064	150	05/23/1980	SWITCHED-CAPACITOR FILTER	IWATA, ATSUSHI
06156389	4366456	150	06/04/1980	SWITCHED-CAPACITOR FILTER	IWATA, ATSUSHI
06277396	4633194	150	06/25/1981	DIGITAL FREQUENCY DIVIDER SUITABLE FOR A FREQUENCY SYNTHESIZER	IWATA, ATSUSHI
06299120	4412208	150	09/03/1981	DIGITAL TO ANALOG CONVERTER	IWATA, ATSUSHI
06299121	4415882	150	09/03/1981	ANALOG TO DIGITAL CONVERTER	IWATA, ATSUSHI
06407150	4524333	150	08/11/1982	PHASE-LOCKED LOOP USING INTEGRATED SWITCHING FILTER	IWATA, ATSUSHI
06517348	4594687	150	07/26/1983	ADDRESS ARITHMETIC CIRCUIT OF A MEMORY UNIT UTILIZED IN A PROCESSING SYSTEM OF DIGITALIZED ANALOGUE SIGNALS	IWATA, ATSUSHI
06705376	Not Issued	166	02/25/1985	ARRAY PROCESSOR AND CONTROL METHOD THEREOF	IWATA, ATSUSHI
06826128	4704600	150	02/04/1986	OVERSAMPLING CONVERTER	IWATA, ATSUSHI
07220970	4905143	250	06/14/1988	ARRAY PROCESSOR AND CONTROL METHOD THEREOF	IWATA, ATSUSHI
07727065	5166539	250	07/08/1991	NEURAL NETWORK CIRCUIT	IWATA, ATSUSHI
07909993	5353383	250	07/07/1992	NEURAL NETWORK CIRCUIT	IWATA, ATSUSHI
08172645	5416771	150	12/23/1993	SIGNALING METHOD FOR	IWATA, ATSUSHI

				PACKET NETWORK AND SYSTEM	
08251276	5473603	150	05/31/1994	SIGNALING SYSTEM UTILIZING SOURCE ROUTING INFORMATION IN A PACKET NETWORK	IWATA, ATSUSHI
08266691	5467429	250	06/28/1994	NEURAL NETWORK CIRCUIT	IWATA, ATSUSHI
08364186	Not Issued	166	12/27/1994	CONNECTION-ORIENTED NETWORK USING DISTRIBUTED NETWORK RESOURCES AND PREDETERMINED VPIS FOR FAST VC ESTABLISHMENT	IWATA, ATSUSHI
08680678	5687168	150	07/16/1996	LINK STATE ROUTING DEVICE IN ATM COMMUNICATION SYSTEM	IWATA, ATSUSHI
08746922	5822320	150	11/18/1996	ADDRESS RESOLUTION METHOD AND ASYNCHRONOUS TRANSFER MODE NETWORK SYSTEM	IWATA, ATSUSHI
08759159	5933425	150	12/03/1996	SOURCE ROUTING FOR CONNECTION-ORIENTED NETWORK WITH REPEATED CALL ATTEMPTS FOR SATISFYING USER-SPECIFIED QOS PARAMETERS	IWATA, ATSUSHI
08859712	6108708	150	05/21/1997	CONNECTION-ORIENTED NETWORK USING DISTRIBUTED NETWORK RESOURCES AND PREDETERMINED VPIS FOR FAST VC ESTABLISHMENT	IWATA, ATSUSHI
08907831	5909446	150	08/14/1997	ADDRESS RESOLUTION SYSTEM	IWATA, ATSUSHI
08910170	6009102	150	08/13/1997	NHRP PACKET AUTHENTICATION METHOD AND NHRP SERVER	IWATA, ATSUSHI
08911335	6047329	150	08/14/1997	NON-BROADCAST MULTI-ACCESS NETWORK SYSTEM CAPABLE OF CARRYING OUT TRANSMISSION OF A NEXT HOP RESOLUTION PROTOCOL PACKET WITHOUT SETTING INTERNET PROTOCOL ADDRESSES	IWATA, ATSUSHI

08958529	6154444	150	10/27/1997	SOURCE ROUTING METHOD FOR FAST CONNECTION RE ESTABLISHMENT IN RESPONSE TO EARLY ARRIVING TROUBLE REPORT MESSAGES	IWATA, ATSUSHI
08967045	6026077	150	11/10/1997	FAILURE RESTORATION SYSTEM SUITABLE FOR A LARGE-SCALE NETWORK	IWATA, ATSUSHI
08998666	6034961	150	12/29/1997	ACTIVE/STANDBY ROUTING SYSTEM ON ATM NETWORK	IWATA, ATSUSHI
09018836	5889424	150	02/04/1998	PULSE WIDTH MODULATION OPERATION CIRCUIT	IWATA, ATSUSHI
09018837	6157672	150	02/04/1998	PULSE MODULATION OPERATION CIRCUIT	IWATA, ATSUSHI
09047378	6088490	150	03/25/1998	APPARATUS FOR PROCESSING TWO-DIMENSIONAL INFORMATION	IWATA, ATSUSHI
09056866	6122753	150	04/08/1998	FAULT RECOVERY SYSTEM AND TRANSMISSION PATH AUTONOMIC SWITCHING SYSTEM	IWATA, ATSUSHI
09069121	6385201	150	04/29/1998	TOPOLOGY AGGREGATION USING PARAMETER OBTAINED BY INTERNODAL NEGOTIATION	IWATA, ATSUSHI
09348584	6144217	150	07/07/1999	LOW SWITCHING NOISE LOGIC CIRCUIT	IWATA, ATSUSHI
09608954	6760314	150	06/30/2000	NETWORK LOAD DISTRIBUTION SYSTEM AND NETWORK LOAD DISTRIBUTION METHOD	IWATA, ATSUSHI
09793637	6985448	150	02/27/2001	DATA TRANSFER SYSTEM CAPABLE OF AVOIDING DOUBLE RECEPTION OS SAME DATA	IWATA, ATSUSHI
09793638	7106735	150	02/27/2001	MULTICAST PACKET TRANSFER SYSTEM IN WHICH MULTICAST PACKET IS TRANSMITTED AS UNICAST PACKET BETWEEN TRANSFER APPARATUSES	IWATA, ATSUSHI
09793698	6957277	150	02/27/2001	MULTICAST PACKET TRANSFERRING APPARATUS, MULTICAST PACKET	IWATA, ATSUSHI

				TRANSFERRING SYSTEM AND STORAGE MEDIUM USED IN SAME	
09814854	7047316	150	03/23/2001	LINK STATE ROUTING TECHNIQUES	IWATA, ATSUSHI
09833042	Not Issued	161	04/12/2001	Load distribution failure recovery system and method	IWATA, ATSUSHI
09851302	7079502	150	05/08/2001	PACKET COMMUNICATION SYSTEM, MOBILE COMMUNICATION SYSTEM, AND ADDRESSING METHOD FOR COMMUNICATION	IWATA, ATSUSHI
09926698	6661022	150	12/04/2001	INFORMATION PROCESSING STRUCTURES	IWATA, ATSUSHI
09977994	7039536	150	10/17/2001	METHOD AND APPARATUS FOR ANALYZING A SOURCE CURRENT WAVEFORM IN A SEMICONDUCTOR INTEGRATED CIRCUIT	IWATA, ATSUSHI
09981138	6993593	150	10/16/2001	INTERDOMAIN ROUTING SYSTEM	IWATA, ATSUSHI
10003653	7058303	150	11/02/2001	OPTICAL CROSS-CONNECTING DEVICE	IWATA, ATSUSHI
10086553	Not Issued	161	03/04/2002	Network node apparatus, network system using the same and fault location detecting method	IWATA, ATSUSHI
10272943	Not Issued	61	10/18/2002	Congestion control for communication	IWATA, ATSUSHI
10276545	Not Issued	61	11/18/2002	Packet scheduling apparatus	IWATA, ATSUSHI
10377601	Not Issued	41	03/04/2003	Server load balancing system, server load balancing device, and content management device	IWATA, ATSUSHI
10477370	Not Issued	161	11/07/2003	Azole compounds, process for preparation of the same and use thereof	IWATA, ATSUSHI
10549848	Not Issued	71	05/22/2006	Method of Altering Crystal Structure of Group 13 Element Nitride, Group 13 Nitride and Structure Material Containing Cubic Nitride	IWATA, ATSUSHI
10553994	Not Issued	20	12/04/2006	Semiconductor Device	IWATA, ATSUSHI

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Iwata"/>	<input type="text" value="Atsushi"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)